

# murray QUARRY TILE



In the busy Recreation Room at the Tuscaloosa, Ala., Y.M.C.A., quarry tile in three contrasting colors makes a patterned floor that is at once attractive, play-proof and easily cleaned. Floor is 6" x 6" x 1/2". Murray Quarry Tile in Canyon Red, Golden Glow and Sahara. Architects: Wilmot C. Douglas & Carl M. Moseley. Tile Contractor: Sealy & Jehle Tile Company. Plate 422.

West Coast Distributor:  
**GLADDING, McBEAN & CO.**  
2901 Los Feliz Boulevard  
Los Angeles 39, Calif.

**murray** TILE COMPANY, INC.  
V-BAK®  
Lewisport, Kentucky  
DIVISION OF AMERICAN OLEAN TILE COMPANY





(above) Brooke Hill School, Birmingham, Ala. Kitchen Floor is 6" x 6" x 1/2", Sahara. Walls: Glazed Tile, 8 1/2" x 4 1/4", 56 Leaf Green. Architect: Warren, Knight & Davis. Tile Contractor: Wilson & Daniels Tile Co., Inc. Plate 423.

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Murray Quarry Tile has long offered the architect unique advantages for rugged, trouble-free floors in institutions, industrial plants and public buildings. In modern kitchens, like the sparkling school kitchen above, its durability and ease of cleaning cut maintenance and make thorough sanitation a quick, easy job.

The attractive patio setting at left illustrates a less obvious but equally effective application in residential building. In entrance areas, fireplaces and game rooms, quarry tile combines the decorative beauty of rich integral color with economy and ease of upkeep.

(left) Residential Patio Floor: 6" x 6" x 1/2", Sahara and Canyon Red. Plate 119.

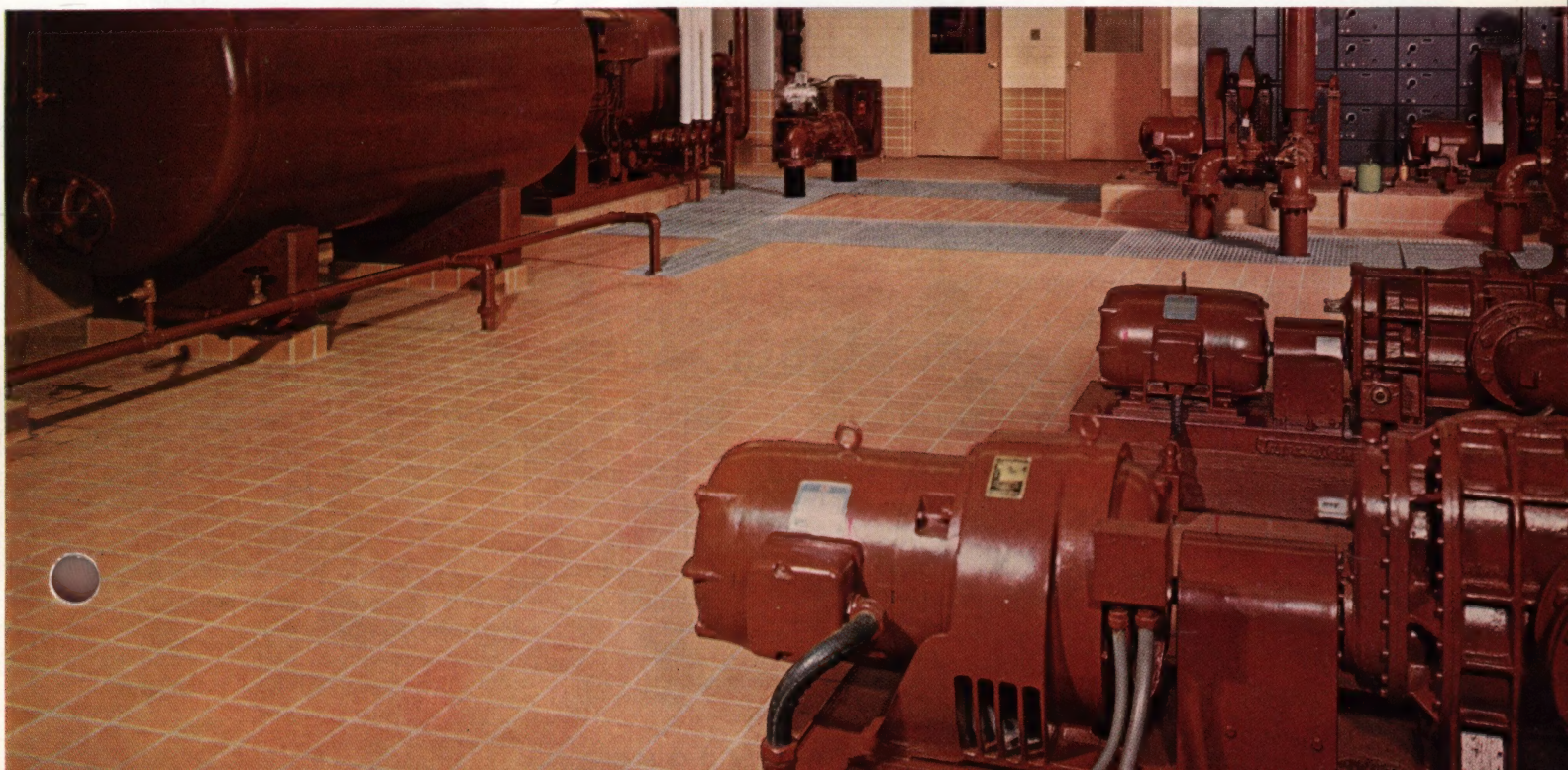




In laboratories, food processing plants, factories, transportation terminals—wherever cleanliness is of primary importance and hard use and heavy traffic present special problems for floors—quarry tile gives unequalled service. In addition to rugged durability and ease of cleaning, it also offers good looks, low initial cost and long term savings on maintenance. Quarry tile floors used in combination with glazed tile walls, as in the two plant areas shown, cut cleaning costs and insure complete sanitation.

(above) Decatur, Ala. Sewage Treatment Plant Laboratory. Floor: 6" x 6" x 1/2", Canyon Red. Walls: glazed tile, 8 1/2" x 4 1/4", 55 Fern Green, 57 Forest Green. Plate 424.

(below) Treatment Room: Floor: 6" x 6" x 1/2", Sahara. Walls are glazed tile, 8 1/2" x 4 1/4", 33 Nutmeg and 16 Tan Tint. Polgaze & Basenberg, Engineers. Tile Contractor: Conway Tile Company. Plate 425.

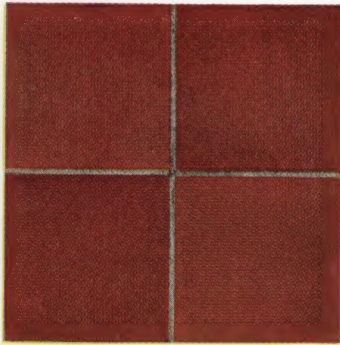




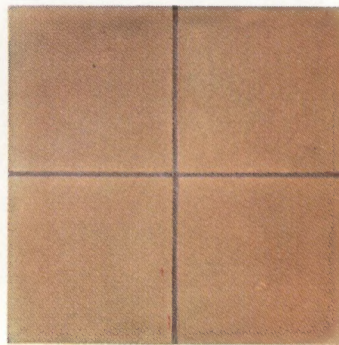
**MURRAY QUARRY TILE** is made from carefully graded shale and fire clays which produce an unusually strong, long-wearing body. In manufacturing, the clays are extruded in a continuous strip and cut to length by precision-controlled wires. Because quarry tile is fired without the application of surfacing materials, it is uniform throughout in color and texture, with a rich inherent beauty that is both exceptionally durable and economical to maintain.

## **murray** COLORS AND SIZES

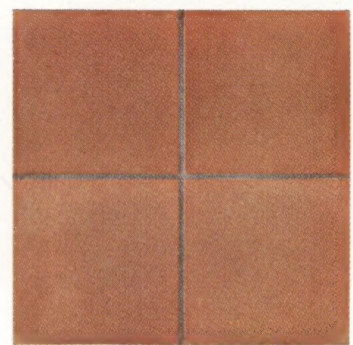
Murray quarry tile is available in a number of handsome, naturally variegated tones; in 2 exclusive new "flashed" colors that bring a rich, subtly-shaded textured look to quarry floors and in the new Fawn Gray.



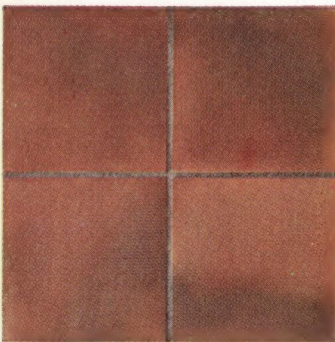
CANYON RED



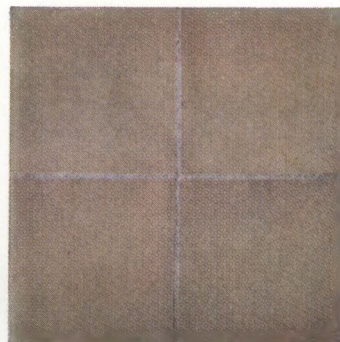
GOLDEN GLOW



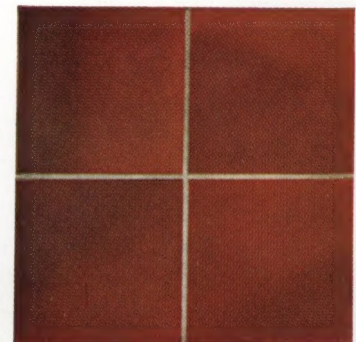
SAHARA



SAND FLASH



FAWN GRAY



EMBER FLASH

### **STANDARD SIZES\***

\*Golden Glow, Sand Flash, Ember Flash, and Fawn Gray are available in 1/2" thickness only.

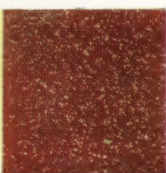
3/4" thick

9" x 9"      3 7/8" x 8"  
6" x 6"      2 3/8" x 8"

1/2" thick

6" x 6"      2 3/4" x 6"  
4" x 4"      2 3/4" x 2 3/4"

## **SPECIAL SURFACES**



CANYON STARLITE



SAHARA STARLITE



CORDUROY\*\*



CANYON ABRASIVE

\*\*Available in 6" x 6" x 3/4" only.



# EXCLUSIVE ADVANTAGES OF **murray** TILE

In addition to the durability and economy features common to all quality quarries, Murray tile offers several other important advantages:

## UNIFORM SIZE

The uniformity of size for which Murray Tile is famous is made possible by grinding the tile after firing.

## NARROWER JOINTS

Murray perfected tile is ground to such exact sizes that installations with joints as narrow as  $\frac{1}{8}$ " are practical. These tight joints make a better looking floor—and one which is easier to keep clean, as well.

## V-BAK® DESIGN

A Murray innovation in which the ordinary square grooves are replaced by triangular serrations, resulting in:

*Greater Strength.* The area of each tile exposed to the setting bed is increased 23.5%, which results in a stronger bond.

*Lower Cost.* V-BAK requires 56.5% less bonding material—a significant cost saving in acid-proof installations.

## COLOR CONTROL

Electronic controls on modern tunnel kilns give precise heat control throughout the firing process. As a result, the Canyon Red tile is extremely uniform in color. The buffs and gray have a pleasing color variation.

## SAFE UNDERFOOT

Murray Tile's unglazed surface affords good footing. For special conditions involving greasy materials, specify Murray's Corduroy or Abrasive surfaces.

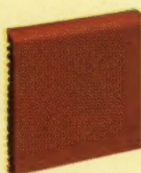
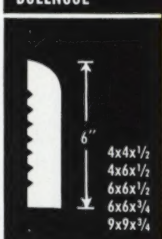
## LOW MAINTENANCE

A Murray Tile floor is easier, and less expensive, to maintain than most other floors. No waxing or special cleaning agents are needed. Water and liquid detergent will keep it clean—and it will last the life of the building under normal use.

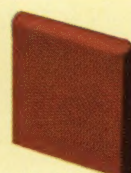
## ODOR PROOF

Since Murray Tile is vitreous, it is practically non-absorbent, and is highly resistant to all odor-bearing materials. (And, of course, it is vermin-proof and fire-proof, too.)

### BULLNOSE



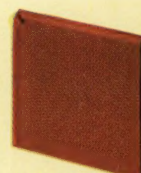
Q 1445  
Q 1465  
Q 1665  
Q 1660  
Q 1990



QCL 1445  
QCL 1465  
QCL 1665  
QCL 1660  
QCL 1990

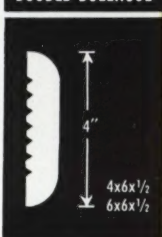


QB 1445  
QB 1465  
QB 1665  
QB 1660



QM 1445  
QM 1465  
QM 1665  
QM 1660  
QM 1990

### DOUBLE BULLNOSE



Q 7465  
Q 7665



QCL 7465  
QCL 7665

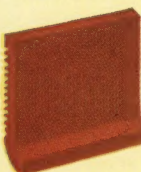


QKL 7465  
QKL 7665

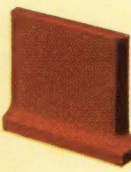


QKC 7465  
QKC 7665

### COVE STRAIGHT TOP



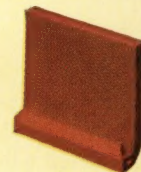
Q 3261  
Q 3561  
Q 3566



QCL 3261  
QCL 3561  
QCL 3566

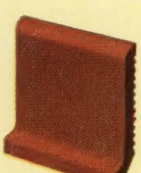
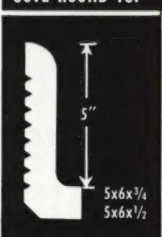


QB 3261  
QB 3561  
QB 3566



QSL 3261  
QSL 3561  
QSL 3566

### COVE ROUND TOP



Q 3560  
Q 3565



QCL 3560  
QCL 3565

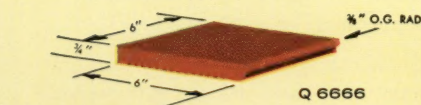
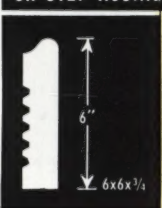


QB 3560  
QB 3565

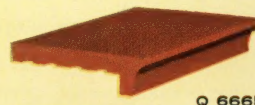


QSL 3560  
QSL 3565

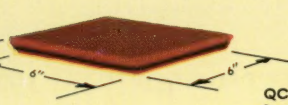
### WINDOW SILL OR STEP NOSING



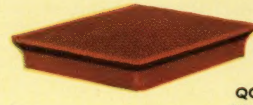
Q 6666



Q 6665



QC 6666  
Step Nosing



QC 6665  
Window Sill

## LETTERS

First letter (Q) indicates Standardized Quarry Trim, Second letter indicates type of angle.

QB—Round concave  
QC—Convex  
QK—Square Concave  
QM—Butterfly  
QS—Stop

Third letter indicates right or left.

R—Right  
L—Left

Where "L" is designated on chart, the opposite hand is also available.

## NUMBERS

Numbers indicate standard patterns and sizes. First digit indicates the type.

1000—Bullnose  
3000—Cove Base  
6000—Stair tread and sill  
7000—Double bullnose

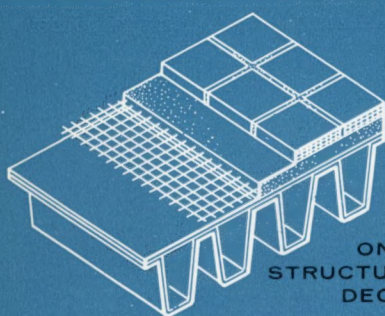
Second digit indicates height or depth. Third digit indicates the length or width. Fourth digit indicates the type of top, round, square or thickness. Tile  $\frac{1}{8}$ " thick is designated by the addition of 5 to the fourth digit of the corresponding designation for  $\frac{3}{4}$ " thick tile.

NOTE:

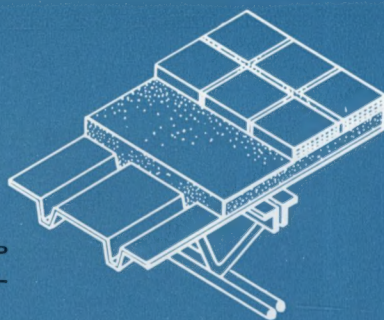
$\frac{3}{4}$ " trim has  $\frac{3}{4}$ " radii.  
 $\frac{1}{2}$ " trim has  $\frac{1}{2}$ " radii.



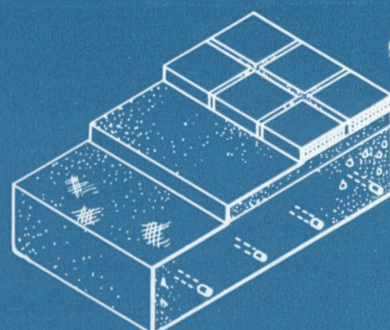
# INSTALLATION DATA



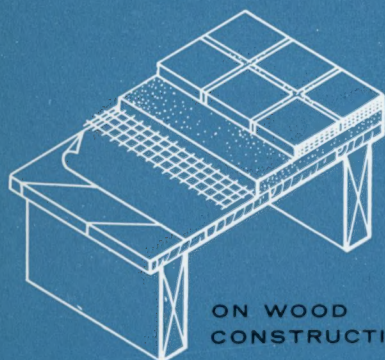
ON FLAT TOP  
STRUCTURAL STEEL  
DECKING



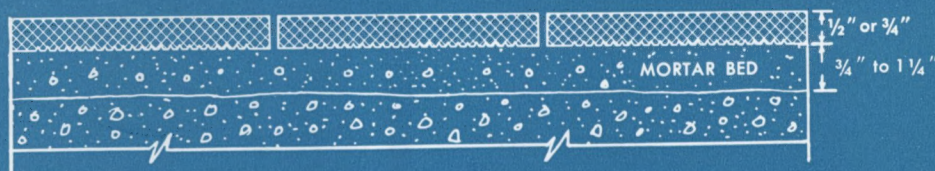
ON JOIST SUPPORTED  
STEEL DECKING



CONCRETE SLAB  
ON GROUND



ON WOOD  
CONSTRUCTION



V-BAK MORTAR BED DETAILS

## JOINT GROUTING FOR RESISTANCE TO CORROSION OF ACIDS & ALKALIS

Several types of corrosion resistant grouts are available commercially for use in breweries, dairies, bottling plants, packing houses, laboratories, and such other similar applications where their use is required.

One type of corrosion resistant grout is in the general category of furanes (viscous resins-powdered filler). This type of grouting material is manufactured under several brand names. When specified, Murray will supply a specially waxed-surface tile for use with these grouts.

A second type of grout is a cement with certain hardeners and densifiers added. It is available from several manufacturers. Since techniques of application may vary with the product, it is recommended that the grout manufacturer's instructions be carefully followed for his particular material. It is not intended that the previous statements be construed as a recommendation of or advertisement for any particular grout. Upon request, we will be glad to furnish the names of several firms which manufacture corrosion-resistant grouting material.

## CLEANING AND MAINTENANCE OF QUARRY TILES

One of the most important features of quarry tile is that it requires no special maintenance to preserve its beauty and long life.

Since repair and replacement are negligible, maintenance is only a problem of simple cleaning.

In most instances, quarry tile can be kept clean and sanitary by washing with ordinary soap and warm, soft water. Because water is hard in some localities, a soapless detergent

is generally recommended. These soapless detergents consist primarily of Tri-Sodium-Phosphate and are the most economical cleaners.

A sparkling clean quarry tile floor can best be assured by mixing the cleaner with warm water according to the product manufacturer's instructions. The cleaner should be applied to the quarry tile with a brush or mop and allowed to remain on the tile for a few minutes before it is rinsed off.

## PIECES REQUIRED TO LAY 100 SQUARE FEET PLAIN TILE

	2 3/8" x 8"	2 3/4" x 2 3/4"	2 3/4" x 6"	3 7/8" x 8"	4" x 4"	6" x 6"	9" x 9"
1/8" Joint	800	1905	873	464	900	400	178
1/4" Joint	698	1600	768	411	797	369	169
3/8" Joint	655	1475	723	393	753	355	165
Weight:	All 3/4" Trim and Flat Tile approx. . . . .						8.1 Lbs. per Sq. Ft.
	All 1/2" Trim and Flat Tile approx. . . . .						6.0 Lbs. per Sq. Ft.



# QUARRY TILE INSTALLATION SPECIFICATIONS

Installation specifications for glazed tile and ceramic mosaics are available to architects upon request from American Olean Tile Co., Lansdale, Pa.

Contractor for the tile work shall furnish and install standard grade V-Bak® quarry tile of uniform size and color as manufactured by the Murray Tile Company, Lewisport, Kentucky. Tile shall conform to National Bureau of Standards S.P.R.—R61 and Federal Specification SS-T-308b. Color shall be as selected by the architect in standard production sizes and thicknesses as indicated on the details. Wire cut ends of tile to be ground to size after firing.

## SCOPE OF WORK

See schedule of room finishes for summary of all spaces to receive quarry tile work.

## PROPORTIONING AND MIXING

All mortar shall be thoroughly mixed to exact proportion and shall be placed within a reasonable time interval after mixing.

## MIXING DATA

The mixing data below is on a volume basis.

### HORIZONTAL APPLICATION

coat	portland cement	hydrated lime	dry sand	applied thickness
setting bed	1 part	Up to 1/10 part	5 or 6 parts	¾" to 1¼"
pointing mortar	1 part	1/5 part	2 parts	depth of joint

### VERTICAL APPLICATION

coat	portland cement	hydrated lime	dry sand	applied thickness
scratch coat	1 part	1/5 part	4 or 5 parts	not less than ¼"
leveling coat	1 part	½ part	4 or 5 parts	not less than ¼"
mortar setting bed	1 part	½ part	4 or 5 parts	¾" to 1"

## CONCRETE SLAB OR FILL

Concrete surfaces to receive the mortar setting bed for tilework must provide a mechanical bond. Thoroughly saturate the concrete surface immediately before placing the mortar setting bed but do not allow free water to appear on the surface. With concrete fill, place shrinkage mesh or square mesh reinforcing in approximate center of mortar bed.

## INTEGRAL WATERPROOFING ADMIXTURES

Where integral waterproofing is required for scratch coats, leveling coats, setting beds, or grout, use (fill in brand name) mixed and installed according to manufacturer's printed directions.

**Curing floors**—Apply laminated and reinforced kraft paper having a bituminous binder or a polyethylene (.002" minimum thickness) sheet over floor or other horizontal areas as soon as pointing or grouting is completed. Lap the sheets not less than 4" and seal the laps against the escape of the moisture in the tilework with weights or planks. Leave in place for three full days. (Curing paper may be relaid after final cleaning as protection against other trades.)

## HORIZONTAL APPLICATIONS

In all horizontal applications, surfaces must be clean, free from oil or grease, rust and scale, without projections, depressions, holes, joints, loose or friable particles and must be

deemed suitable by the contractor for the tilework before the mortar setting bed is placed.

## VERTICAL APPLICATIONS

**Scratch Coat**—Use sufficient pressure to key the coat properly and cross-scratch surface before initial set.

**Leveling coat or mortar setting bed**—Immediately prior to application of either, wet the surface of the preceding coat thoroughly but do not saturate. Attach temporary screeds with blobs of mortar to provide a true and plumb plane at proper distance back from finished wall line. Apply, rod, and float over areas no greater than will be covered with tile.

**Setting Procedure**—The floating method should be used. A ½" to 1/16" layer of neat cement should be used to bond the tile to the setting bed.

**Furring exterior masonry walls**—The inside face of the exterior masonry walls must be furred before installation of tile.

## JOINT GROUTING AND POINTING

Mix pointing mortar for Joints 1/8" or less to the consistency of pasty thick cream, of (1) approved prepared tile grout, or (2) a mixture of neat Portland cement and hydrated lime, or (3) neat Portland cement with an admixture of integral waterproofing proportioned according to manufacturer's printed directions. (Architect to select and specify types grouting required.)

For pointing joints more than 1/8" wide mix one part Portland cement to two parts pointing sand to which hydrated lime has been added.

## WOOD CONSTRUCTION

Apply building paper lapped 3 inches at sides and ends, fastened securely to wood. Place and secure reinforcing mesh, sides and ends lapped one full mesh and held in a position above plane of building paper to assure complete embedment of mesh in setting bed mortar. Mesh shall butt against walls or other vertical surfaces but shall not be turned up such surfaces.

**Setting Procedure**—Dust a thin layer of dry Portland cement not more than 1/16" thick over the mortar setting bed surface and work lightly with a brush or trowel immediately preceding the setting of the tile. Apply a skim coat of neat Portland cement mortar to the backs of the tile as they are laid. Place the tile upon the freshly laid and still plastic setting bed. Press and beat the tile into the mortar until exactly to the required slope or level as fixed by straight edges accurately placed at regular intervals.

## EXPANSION JOINTS

Expansion joints shall be provided approximately 16 feet apart, for both length and width of areas where required; or as indicated on the drawings.

## WORKMANSHIP

Tile to be installed conforming with American Standards Association Specification A-108.3. Form all intersections and turns in a neat and workmanlike manner. Grind and joint carefully all cut edges, bordering trim, built-in fixtures, etc. Thoroughly back up, with mortar, all coves, curbing gutters, flat tile, trimmers, etc., and secure firmly in place.

**NOTE:** For further details see American Standards Association Specification: A108.3-1958 (Available from Tile Council of America, Inc., 800 Second Ave., N.Y. 17, N.Y.; American Standards Association, 70 E. 45th St., N.Y. 17, N.Y.; or: Murray Tile Company, Inc., Lewisport, Ky.).



# MURRAY TILE COMPANY, INC.

Manufacturers of Quarry Tile

**PLANT SALES OFFICE:**  
Lewisport, Kentucky • CYpress 5-3411

## SALES REPRESENTATIVES

BIRMINGHAM 5, ALABAMA, Hubert W. Goings—  
Harry B. Huff, 700-8th Ave., S. Phone: ALpine 1-4146

BOONTON, NEW JERSEY, Joseph J. Kufra  
N. Main St., Phone: DEerfield 4-2836

BOSTON, MASSACHUSETTS, William T. Gill  
P. O. Box 296, Marshfield Hills  
Phone: TEmples 4-7878

BUFFALO 22, NEW YORK, Donald J. Sutherland  
731 W. Ferry St., Phone: SUmmer 4699

CRANFORD, NEW JERSEY, Arthur D. Bennett  
4 Connecticut St., Phone: BRidge 6-0060

DALLAS 14, TEXAS, Walter B. Oates  
6900 Wabash Circle, Phone: DAvis 7-6260

FOREST HILLS 75, LONG ISLAND, NEW YORK  
Donald H. Benedict, 109-14 Ascan Ave.  
Phone: BOulevard 3-2077

GREENSBORO, NORTH CAROLINA  
Julian W. McClamroch, 201 Banner Building  
Phone: BRoadway 2-6645

LOS ANGELES 39, CALIF., Gladding, McBean & Co.  
2901 Los Feliz Boulevard, Phone: NOrmandy 3-3361

LOUISVILLE 7, KENTUCKY, F. L. Snyder  
6847 Green Meadow Cir., Phone: TWInbrook 5-9340

MEMPHIS, TENNESSEE, Charles E. Sumner  
(Architectural Rep.)  
5185 Mary Starnes Drive, Phone: MUtual 3-2673

MIAMI 37, FLORIDA, Waldorf V. Jensen  
5082 N. E. Second Ave., Phone: PLaza 7-1515

MINNEAPOLIS, MINNESOTA, Jo H. Campe  
3613-43rd Ave., S., Phone: PArkway 4-8311

NEW YORK 17, NEW YORK  
Harry W. Iversen (Architectural Rep.)  
Suite 204, 101 Park Ave., Phone: LExington 2-9883

PALESTINE, TEXAS, Claiborne Sales Company, Inc.  
Highway 79, S. W., Phone: 2279

PHILADELPHIA, PENNSYLVANIA  
William E. Buehler, Jr., Walton Road, Blue Bell  
Phone: MITchell 6-4621

ST. LOUIS, MISSOURI, Clair L. Bourgeois  
414 Geyer Forest Drive, Kirkwood 22  
Phone: YOrktown 6-8714

## DISTRIBUTORS AND SHOWROOMS

### ALABAMA

BIRMINGHAM 5, American Olean Tile Company  
700-8th Ave., S., Phone: ALpine 1-4146

### ARIZONA

PHOENIX, Gladding, McBean & Company  
4730 N. 16th St., Phone: CRestwood 4-5361

### CALIFORNIA

LOS ANGELES 39, Gladding, McBean & Company  
2901 Los Feliz Boulevard, Phone: NOrmandy 3-3361  
SAN FRANCISCO, Gladding, McBean & Company  
1275 Harrison St., Phone: UNderhill 1-7400

### COLORADO

DENVER 5, Wholesale Ceramic Tile, Inc.  
2200 Market St., Phone: KEystone 4-0851

### DISTRICT OF COLUMBIA

WASHINGTON, American Olean Tile Company  
3500 Bladensburg Road, Brentwood, Maryland  
Phone: UNion 4-7414  
WASHINGTON, Central Tile Distributors  
2026 Georgia Ave., N. W., Phone: RANDolph 6-4604

### FLORIDA

FORT LAUDERDALE, Lauderdale Tile &  
Marble Supply Co., 1303 S. W. First Ave.  
Phone: JACKson 2-4224  
JACKSONVILLE 5, Fleming & Sons  
464 Cassat Ave., Phone: EVergreen 8-0504  
JACKSONVILLE, Moyer Marble & Tile Distributors  
1461 Hendricks Ave., Phone: EXbrook 8-7573  
MELBOURNE, East Coast Tile & Terrazzo Supplies  
567 Neiman Ave., Phone: PArkway 3-4353  
MIAMI, Miami Tile & Terrazzo Distributors, Inc.  
6454 N. E. 4th Ave., Phone: PLaza 1-7551  
MIAMI, Pan American Tile & Supply Company  
6875 N. W. 37th Ave., Phone: NEWton 4-4610  
MIAMI, Stylon of Miami Tile Co., 1400 N.W. 54th St.  
MIAMI, Tiffany Tile Company, 611 N.W. 72nd St.  
Phone: PLaza 4-4336  
OAKLAND PARK, Oakland Park Tile &  
Marble Supply, Box 711  
Phone: LO 4-2220  
ORLANDO, Drew Tile Supply Company  
1010 Virginia Drive, Phone: GARden 3-4192  
ORLANDO, Moyer Marble & Tile Distributors  
400 S. Orange Blossom Trail, Phone: GARden 5-6709  
ST. PETERSBURG, Tile Distributors, Inc.  
130A 19th St., S. Southern Drive, Phone: 7-2344  
SARASOTA, West Florida Tile Distributors, Inc.  
601 School Lane, Phone: RIngling 6-6375

TAMPA 3, Drew Tile Supply Company  
4510 W. Alva-Drew Park, Phone: REdwood 6-2483

### GEORGIA

ATLANTA, Tile Contractors Supply Company  
997 Cox Ave., S. W., Phone: PLaza 3-4177  
SAVANNAH, Burroughs Tile Company, Inc.  
P. O. Box 1471, 235 Price St., Phone: 6-3800

### ILLINOIS

CHICAGO 47, Neubacher, Inc.  
2725 W. Fullerton Ave., Phone: EVerglade 4-3322

### KANSAS

WICHITA, General Distributors, Inc.  
800 E. Indianapolis, Phone: AMherst 7-2255

### LOUISIANA

NEW ORLEANS 25, Stylon of Louisiana  
4330 Washington Ave., Phone: UNiversity 5-1173  
SHREVEPORT, Claiborne Sales Company, Inc.  
1835 Claiborne Ave., Phone: 7-4436

### MARYLAND

BALTIMORE, United Distributors, Inc.  
5710 Erdman Ave., Phone: BRoadway 6-7300

### MASSACHUSETTS

CAMBRIDGE 39, United Distributors, Inc.  
341 Vassar St., Phone: UNiversity 4-3036

### MICHIGAN

DETROIT, Virginia Tile Company, 310 Livernois  
Ferndale 20, Phone: JOrdan 4-6272  
GRAND RAPIDS, Great Lakes Ceramic Tile Distrib.  
415 Hall St., S. W., Phone: CHerry 1-2405

### MISSOURI

ST. LOUIS, American Olean Tile Co.  
8660 Olive Street Rd., University City 32  
Phone: WY 4-7100

### NEW JERSEY

LINDEN, Garden State Tile Distributors, Inc.  
824 E. St. George Ave., Phone: HUNter 6-1300  
NEWARK 5, Tile Wholesalers & Importers, Inc.  
659 Market St., Phone: MITchell 2-2080

### NEW YORK

BROOKLYN 7, American Olean Tile Company  
27-31 Pennsylvania Ave., Phone: HYacinth 8-3040  
RYE, American Olean Tiles of Westchester, Inc.  
Nursery Lane, Phone: WOodbine 7-2700

WEST NYACK, C. Drumm for Tile, Inc.  
392 East 59A, Phone: ELMwood 8-1198

### NORTH CAROLINA

CHARLOTTE, Renfrow Distributing Co.  
P. O. Box 9036, Phone: EDison 4-6811

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3625 Spring Grove Ave., Phone: KIRby 1-2311  
CLEVELAND, American Olean Tile Company  
26901 Richmond Road, Bedford Heights  
Phone: AXminster 2-7660

### OKLAHOMA

OKLAHOMA CITY, Monarch Sales Company  
33 N. E. 29th St., Phone: JACKson 5-0547

### OREGON

PORTLAND, Gladding, McBean & Company  
110 S. E. Main St., Phone: BElmont 2-6179

### PENNSYLVANIA

PHILADELPHIA, American Olean Tile Company  
1000 Cannon Ave., Lansdale, Phone: ULysses 5-1111  
PITTSBURGH 26, Beechview Mantel & Tile Co.  
1347 W. Liberty Ave., Phone: LEhigh 1-0342

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DALLAS, Claiborne Sales Company, Inc.  
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DALLAS 7, Dallas Southwest Tile Company  
1809 N. Industrial, Phone: RIVERSide 7-8509  
FORT WORTH, Claiborne Sales Company, Inc.  
4452 Hemphill St., Phone: WABash 3-4422  
HOUSTON, Claiborne Sales Company, Inc.  
3368 Dixie Drive, Phone: JACKson 9-4195  
LUBBOCK, Southwest Tile Company  
2306-19th St., Phone: POrters 5-5935  
SAN ANTONIO, Southwest Tile Company  
605 Culebra Ave., Phone: PERshing 3-0160

### VIRGINIA

RICHMOND, Morris Tile Distributors, Inc.  
1506 Tomlynn St., Phone: ELgin 5-7856

### WASHINGTON

SEATTLE, Gladding, McBean & Company  
945 Elliott Ave., W., Phone: ATwater 2-0330

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